

Amendments to the Claims:

This listing of claims will replace all prior versions and listing of claims in the application.

Listing of Claims:

1. (Currently Amended) A corrugated or other suitable carton board tray for baking a food product in the tray that includes a rectangular base, upright side walls extending from the base, upright end walls extending from the base, and a locking assembly that holds the side walls and the end walls in upright positions with the corners of the tray between (a) the base and the side walls, (b) the base and the end walls, and (c) the side walls and the end walls, and therefore the corners of the baked food product produced in the tray being straight and squared corners.
2. (Original) The tray defined in claim 1 wherein each side wall of the tray is inwardly concave along its length between the end walls so that the side walls can flex outwardly to form side walls that are perpendicular to the base and perpendicular to the end walls as the food product in the tray expands during baking.
3. (Previously Presented) The tray defined in claim 1 wherein the locking assembly releasably holds together the end walls and the side walls of the tray so that the end walls and the side walls can be folded outwardly and downwardly to provide access to the food product that has been baked in the tray.
4. (Original) The tray defined in claim 3 wherein the locking assembly includes locking tabs on the side walls and slots in the end walls that receive the locking tabs and releasably hold together the end walls and the side walls.
5. (Original) The tray defined in claim 4 wherein the side walls include flaps that are form part of the end walls of the tray.

- 6 (Original) The tray defined in claim 5 wherein the locking tabs extend from the flaps.
7. (Previously Presented) The tray defined in claim 1 includes gusset corners in a lower section of the tray.
8. (Original) The tray defined in claim 7 wherein the gusset corners extend no more than one third of the height of the tray.
9. (Previously Presented) A blank of a corrugated or any other suitable carton board material for forming the tray defined in claim 1 includes a series of panels separated by fold lines and the panels include (a) a base panel that is adapted to form the base of the tray, (b) side wall panels adjoining the base panel along opposite sides of the base panel that are adapted to form the upright side walls of the tray, (c) end wall panels adjoining the base panel at opposite ends of the base panel, hereinafter referred to as the "base flaps," and (d) end wall panels adjoining the side wall panels at opposite ends of the side wall panels, hereinafter referred to as "side wall flaps," wherein the base flaps and the side wall flaps are adapted to form the end walls of the tray, and wherein the base flaps and the side wall flaps include the locking assembly.
10. (Original) The blank defined in claim 9 wherein the side wall flaps include locking tabs and the base flaps include slots that can receive the locking tabs when the base and side wall flaps are in folded positions.
11. (Previously Presented) The blank defined in claim 9 wherein adjacent base flaps and side wall flaps are partly joined together by gusset panels that are adapted to form gusset corners in a lower section of the tray.
12. (Previously Presented) A method of forming the tray defined in claim 9 from the blank, wherein the side wall flaps include locking tabs and the base flaps include slots that can receive the locking tabs when the base and side wall flaps are in folded positions and adjacent base flaps and side wall flaps are partly joined together by gusset panels that are adapted to form gusset

corners in a lower section of the tray, the method including the steps of (a) forming each side wall by folding the side wall panels upwardly at the fold lines that separate the side wall panels and the base panels and (b) forming each end wall by (i) folding the base flap at that end upwardly at the fold line that separates the base flap and the base panel, and (ii) folding the side wall flaps at that end inwardly at the fold lines that separate the side wall flaps and the side wall panels to bring the side wall flaps into contact with the outer surface of the upstanding base flap, and (c) engaging the locking assembly to lock together the side wall flaps and the base flaps.

13. (Original) The method defined in claim 12 further includes engaging the locking assembly by inserting the locking tabs on the side wall flaps into the slots in the base flaps when the base and side wall flaps are in folded positions and thereby holding the side wall flaps against the base flaps.

14. (Previously Presented) A method of baking a food product in the tray defined in claim 1 and thereafter at least partially packaging the baked food product includes the steps of (a) depositing a predetermined amount of unbaked food product mix in the tray, (b) baking the food product in the tray, and (c) packaging the baked food product located in the tray so that the baked food product can be transported to an end use location.

15. (Original) The method defined in claim 14 further includes cutting the baked food product into smaller portions in the tray.

16. (Original) The method defined in claim 15 includes cutting the baked food product into smaller portions of substantially uniform size and shape in the tray.

17. (Currently amended) A corrugated or other suitable carton board tray for baking a food product in the tray that includes a rectangular base, upright side walls extending from the base, upright end walls extending from the base, and a locking assembly that holds the side walls and the end walls in upright positions with the corners of the tray between (a) the base and the side walls, (b) the base and the end walls, and (c) the side walls and the end walls, and therefore the

corners of the baked food product produced in the tray being straight and squared corners, wherein the locking assembly releasably holds together the end walls and the side walls of the tray so that the end walls and the side walls can be folded outwardly and downwardly to provide access to the food product that has been baked in the tray, and wherein the locking assembly includes locking tabs on the side walls and slots in the end walls that receive the locking tabs and releasably hold together the end walls and the side walls.

18. (Previously Presented) A blank of a corrugated or any other suitable carton board material configured to form the tray defined in claim 17, the blank comprising a series of panels separated by fold lines and the panels include (a) a base panel that is adapted to form the base of the tray, (b) side wall panels adjoining the base panel along opposite sides of the base panel that are adapted to form the upright side walls of the tray, (c) end wall panels adjoining the base panel at opposite ends of the base panel, hereinafter referred to as the "base flaps," and (d) end wall panels adjoining the side wall panels at opposite ends of the side wall panels, hereinafter referred to as "side wall flaps," wherein the base flaps and the side wall flaps are adapted to form the end walls of the tray, and wherein the base flaps and the side wall flaps include the locking assembly.